

1. Record Nr.	UNISA996392343403316
Autore	Coppe Abiezer <1619-1672.>
Titolo	A fiery flying roll [[electronic resource]] : a word from the Lord to all the great ones of the Earth, whom this may concerne: being the last warning piece at the dreadfull day of judgement. For now the Lord is come to 1 Informe 2 Advise and warne 3 Charge 4 Judge and sentence the great ones. As also most compassionately informing, and most lovingly and pathetically advising and warning London. With a terrible word and fatall blow from the Lord, upon the gathered churches. And all by his Most Excellent Majesty, dwelling in, and shining through Auxilium Patris, vu alias, Coppe. With another flying roll ensuing (to all the inhabitants of the Earth.) The contents of both following
Pubbl/distr/stampa	Imprinted at London, : in the beginning of that notable day, wherein the secrets of all hearts are laid open; and wherein the worst and foulest of villanies, are discovered, under the best and fairest outsides, 1649. [i.e. 1650]
Descrizione fisica	[8], 15, [1] p
Soggetti	Ranters Levellers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "Jan. 4. 1649". Reproduction of the original in the British Library. The letters vu in the title, following "Auxilium Patris," are in Hebrew characters.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910830148103321
Titolo	Anaphylaxis [[electronic resource]]
Pubbl/distr/stampa	Chichester ; ; Hoboken, NJ, : John Wiley & Sons, 2004
ISBN	1-280-27119-1 9786610271191 0-470-86119-3 0-470-86115-0
Descrizione fisica	1 online resource (308 p.)
Collana	Novartis Foundation symposium ; ; 257
Altri autori (Persone)	BockGregory GoodeJamie
Disciplina	614.5/993 616.97
Soggetti	Anaphylaxis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium on Anaphylaxis, held at the Novartis Foundation, 25-27 February 2003; editors, Gregory Bock (organizer) and Jamie Goode."-- Contents p.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	ANAPHYLAXIS; Contents; Participants; Chair's introduction; History and classification of anaphylaxis; Discussion; Rethinking Th2 antibody responses and allergic sensitization; Discussion; General discussion I; The high affinity receptor for IgE, FcεRI; Discussion; Effector cells of anaphylaxis: mast cells and basophils; Discussion; Cytokine enhancement of anaphylaxis; Discussion; General discussion II; Patterns of anaphylaxis: acute and late phase features of allergic reactions; Discussion; Fatal anaphylaxis in the UK, 1992-2001; Discussion; The human heart as a shock organ in anaphylaxis Discussion General discussion III; Food-induced anaphylaxis; Discussion; Anaphylaxis to insect venom; Discussion; Anaphylaxis to anaesthetic drugs; Discussion; General discussion IV; The radiocontrast molecule in anaphylaxis. A surprising antigen; Discussion; General discussion V Fatal course of Vespula venom immunotherapy: pretreatment withdrawal of the b blocker may have been involved; Epinephrine (adrenaline) in the first-aid, out-of-hospital treatment of anaphylaxis; Discussion; New approaches for the treatment of

anaphylaxis; Discussion

Patient's perspective and public policy regarding anaphylaxis

Discussion; Final discussion; Index of contributors; Subject index

Sommario/riassunto

Anaphylaxis is an immediate-type allergic reaction involving the whole organism. It is the most life-threatening allergic condition. Although there are few exact epidemiological data regarding prevalence, estimates regarding insect sting anaphylaxis range from 1-3% in the general population, but much higher values have been reported by some authors for food and drug-induced anaphylaxis. Anaphylaxis is the main acute killer of allergic individuals. Although anaphylaxis was discovered at the beginning of the 20th century, there are still many unresolved issues. These include non-IgE-mediated
